

MATERIAL SAFETY DATA SHEET

Material Name: **NU FINISH CAR POLISH**

Section I - General Information

Manufacturers Name: **Reed-Union Corporation**

Address: **676 St. Clair Street, Chicago, Illinois 60611**

Telephone: **(312) 644-3200**

Section II - Hazardous Ingredient

Stoddard Solvent (Petroleum	% 10	TLV	(Units):	100 PPM;
Distillate)		TLV	(Units):	PEL 500 PPM
Solvent 140 (Petroleum Distillate)	% 1	TLV	(Units):	300 PPM;
		TLV	(Units):	PEL 500 PPM

Section III - Effects of Overexposure

Eyes: May irritate with slight pain, redness, and possible minor corneal injury.

Skin: A single exposure for several hours may cause slight reddening, longer or repeated contacts may cause moderate irritation and possibly a mild burn and injury due to absorption.

Inhalation: Short exposure may cause slight anesthesia and possibly some injury, depending on concentration and length of exposure, may also irritate nose and throat slightly.

Oral: Amounts transferred to the mouth by fingers, etc., during normal operations should not cause injury. Swallowing substantial amounts may cause some injury.

This product, as with any chemical, may enhance allergic conditions on certain people. We do not know of any medical conditions that might be aggravated by exposure to this product.

Section IV - Emergency and First Aid Procedures

Eyes: Flush with water for 15 minutes.

Skin: Wipe off and flush with water.

Inhalation: Remove to fresh air, obtain immediate medical attention.

Oral: Obtain immediate medical attention.

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Section V - Fire and Explosion Data

Flash point (Method Used): Closed cup 109F/43C

Autoignition. N.D.

Flammability limits in air: Lower: N.D. Upper: N.D.

Extinguishing media: Water Water fog X CO2 X Dry Chemical X Foam X Other

Special fire fighting procedures: Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.

Unusual fire and explosion hazards: None known.

Section VI - Physical Data

Boiling point (at 760 MM HG): Above 212F/100C

Specific gravity (at 77 deg F/ 25 deg C): Approximately 1

Melting point: Not applicable

Vapor pressure (at 77 deg F/ 25 deg C): Not determined

Vapor density (Air = 1 at 77 deg F/ 25 deg C): Not determined

Percent volatile by volume (%): 20

Evaporation rate (Ether = 1): Less than 1

Solubility in water (%): Less than 0.1

Odor, appearance, color: Solvent odor, creamy polish, some color.

Section VII - Reactivity Data

Stability: Stable

Incompatibility (Material to Avoid): Oxidizing material can cause a reaction.

Conditions to avoid: Not applicable

Hazardous decomposition products: silicon dioxide, carbon dioxide, and traces of incompletely burned carbon products.

Hazardous polymerization: Will not occur

Conditions to avoid: Not applicable

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Section VIII - Spill, Leak and Disposal Procedures

Steps to be taken in case material is released or spilled: remove product and use absorbent material to take care of any oil-like residues.

Protective equipment:

Eyes: Use proper protection -- safety glasses, as a minimum.

Skin: If a splash occurs, change contaminated clothing as soon as possible and thoroughly flush affected areas with cool water.

Inhalation: Use respiratory protection unless local exhaust ventilation is adequate or air sampling data show exposures are within TLV and PEL guidelines.

Section IX - Routine Handling Precautions

Protective equipment:

Eyes: Use proper protection -- safety glasses, as a minimum.

Skin: Washing before eating is adequate.

Inhalation: No respiratory protection required.

Ventilation:

Local exhaust: May be needed.

Mechanical (general): Recommended.

Suitable respirator: None should be needed.

This data is offered in good faith as typical values and not as a product specification. No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.

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